



# DeFoam 3000

## Wastewater Defoamer Designed for Biological Plants

**SAY NO TO SILICONE.** DeFoam 3000 is a 100% concentrated defoamer, formulated to quickly collapse foam by creating a monomolecular film. The silicone-free formula makes it safe and effective to use in anaerobic and aerobic wastewater processes.

- **Rapid Foam Reduction:** DeFoam 3000 quickly deflates foam by forming a monomolecular film that collapses foam on water surfaces.
- **Concentrated Formula:** A highly concentrated blend of essential oils means small doses can effectively reduce large amounts of foam.
- **Safe for Biological Processes:** DeFoam 3000 contains no emulsifiers, making it safe for both aerobic and anaerobic wastewater systems.
- **Silica-Free:** Unlike silica-based defoamers, which can harm bacteria and interfere with settling, DeFoam 3000 supports biological wastewater treatment.



### Wastewater Treatment Plant

Daily Average Flow	Daily Dose
100,000 GPD	1 pt - 1 qt
500,000 GPD	1 qt - 1 gal
1 MGD	2 qt - 2 gal

### Anaerobic Digester

Digester Capacity	Initial Dose*
500,000 gal	1-5 gal
1,000,000 gal	5-10 gal

\*Contact your Technical Rep for assistance with maintenance dosing in anaerobic digesters

### AVAILABLE SIZES:

- 2.5 gal Container
- 55 gal Drum
- 275 gal Tote

### INSTRUCTIONS:

- Apply directly on top of foam, or as close as possible
- For treatment of filamentous foaming, contact a Technical Sales Rep

### FOR BEST RESULTS:

- Typical applications will require reapplying every 8-24 hours
- Dose charts are a typical starting point; adjust as needed to meet desired results



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